

Refine Search

Search Results -

| Terms | Documents |
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| (polyurethane or polyisocyanate or polyol) and (pendant or terminal or endcapped) same quaternary ammonium same water soluble | 2 |

Database:

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 US Patents Full-Text Database
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 EPO Abstracts Database
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 IBM Technical Disclosure Bulletins

Search:

L10



Refine Search

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Search History

 DATE: Sunday, July 23, 2006 [Printable Copy](#) [Create Case](#)

| <u>Set</u> <u>Name</u> | <u>Query</u> | <u>Hit</u> <u>Count</u> | <u>Set</u> <u>Name</u> result set |
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| side by side | | | |
| <i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i> | | | |
| <u>L10</u> | (polyurethane or polyisocyanate or polyol) and (pendant or terminal or endcapped) same quaternary ammonium same water soluble | 2 | <u>L10</u> |
| <i>DB=USOC; PLUR=YES; OP=ADJ</i> | | | |
| <u>L9</u> | (antimicrobial or antifungal algacidal or algae\$ or biocidal) and L8 | 4 | <u>L9</u> |
| <u>L8</u> | polyurethane and l7 | 12 | <u>L8</u> |
| <u>L7</u> | (polyurethane or polyisocyanate or polyol) and (pendant or terminal or endcapped) same quaternary ammonium same water soluble | 17 | <u>L7</u> |
| <i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i> | | | |
| <u>L6</u> | polyurethane and l3 | 20 | <u>L6</u> |
| <u>L5</u> | polyurethane and l4 | 1 | <u>L5</u> |
| <u>L4</u> | (antimicrobial or antifungal algacidal or algae\$ or biocidal) and L3 | 5 | <u>L4</u> |
| <u>L3</u> | (polyurethane or polyisocyanate or polyol) and (pendant or terminal or | 34 | <u>L3</u> |

| | | | |
|-----------|---|---|-----------|
| | endcapped) same quaternary ammonium same water soluble | | |
| <u>L2</u> | (polyurethane or polyisocyanate or polyol) and (pendant or terminal or endcapped) same quaternary ammonium and L1 | 0 | <u>L2</u> |
| <u>L1</u> | ("4247476" "4451635" "6440405").PN. | 3 | <u>L1</u> |

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L10: Entry 2 of 2

File: DWPI

Jun 27, 1984

DERWENT-ACC-NO: 1984-159862

DERWENT-WEEK: 198426

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TITLE: Increasing hydrophilicity of synthetic fibre fabric - by treating with
hydrophilic agent followed by low temp. plasma treatment

PRIORITY-DATA: 1982JP-0212386 (December 3, 1982), 1982JP-0212385 (December 3, 1982)

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PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|--|---------------|----------|-------|----------|
| <input type="checkbox"/> EP 111795 A | June 27, 1984 | E | 020 | |
| <input type="checkbox"/> DE 3377148 G | July 28, 1988 | | 000 | |
| <input type="checkbox"/> EP 111795 B | June 22, 1988 | E | 000 | |
| <input type="checkbox"/> JP 59106567 A | June 20, 1984 | | 000 | |
| <input type="checkbox"/> JP 59106568 A | June 20, 1984 | | 000 | |
| <input type="checkbox"/> US 4601911 A | July 22, 1986 | | 000 | |

APPLICATION-DATA:

| PUB-NO | APPL-DATE | APPL-NO | DESCRIPTOR |
|--------------|------------------|----------------|------------|
| EP 111795A | December 1, 1983 | 1983EP-0112106 | |
| JP 59106567A | December 3, 1982 | 1982JP-0212385 | |
| JP 59106568A | December 3, 1982 | 1982JP-0212386 | |
| US 4601911A | June 11, 1985 | 1985US-0743505 | |

INT-CL (IPC): B05D 1/00; D06M 10/00; D06M 13/00

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